



Supplementary fig S2. Real time PCR analysis of ACK1 or SRC. NCI-H2009 were transfected with siRNA (control, ACK1 or SRC) using Oligofectamine for 72 h. The cells were harvested at 72 h. Quantitative real-time PCR analysis was performed using 20 ng of cDNA and respective primers set for *ack1* and *src* and normalized to *gapdh*.